

Sessions as of June 1996

1. Mechanisms underlying the role of distinct apolipoprotein E isoforms in the neurodegeneration of Alzheimer's disease
2. Cerebrovascular amyloid in AD and animal models
3. Free radical mechanisms in neurodegenerative disorders
4. Synthesis and processing of the prion protein and the effect of the known pathogenic mutations
5. Pathogenesis of Parkinson's disease
6. In vivo therapy with neurotrophins and neurotrophin-like small molecules
7. Steroid hormones and neurodegenerative disorders
8. In vivo studies of the pathophysiology of AD
9. AIDS Dementia
10. Spongiform Encephalopies
11. Toward a rationale neurobehavioral modelling of psychoses.
12. New Strategies for Pharmacological Enhancement of Cognition on Alzheimer's Disease and Normal Aging
13. Neurodegenerative Diseases: The role of Circadian Rhythms
14. Nitric Oxide The Good , the Bad and... the role in the CNS
15. APP expression, transport and metabolism of neural cells in health and Alzheimer's disease
- 16 Hypothermia and other neuroprotective agents for Stroke and related disorders.